Wisconsin Construction Codes Report



Safety and Buildings Division, July, 2005



www.wisconsin.gov

S&B has new plumbing plan review form

by Jim Miller, S&B Section Chief, jhmiller@commerce.state.wi.us, 608-266-8072

The form used to submit plumbing plans to the Safety and Buildings Division for review, and to register cross connection assemblies, has been changed (SBD-6154).

The change is because of:

- recent plumbing code revisions regarding what needs to be submitted; and
 - planned Internet plumbing plan submittal

scheduling, similar to the current commercial buildings plan review scheduling.

The new form is on the S&B WebSite: http://commerce.wi.gov/SB/SB-DivForms.html.

There is new terminology on the form - "Building Specific" and "Site Specific." These terms are used to better describe what the customer requests for review, and within the S&B computer system more clearly identify what was approved.

Building Specific is the sanitary sewer, sanitary drain and vent, water service, and water distribution system that is specific to **one building**.

Site Specific includes the sanitary private interceptor main sewer and private water main that serve multiple buildings on a site and **not just one building**. Also included in *the Site Specific* definition is all storm piping. The reason all storm

continued on page two

The new plumbing application form, SBD-6154, was first announced in early June, through the S&B "Plumbing" and "Forms" email groups. If you would like to sign up for the email groups, see http://commerce.wi.gov/SB/SB-DivEmail Signup.html.

See online form, http://commerce.wi.gov/SB/SB-DivForms.html#plumbing

New plumbing plan review form

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piping (within or serving a building) is considered site specific is because often storm drain inlets are located throughout a project having multiple buildings, for example in the parking lot. It is difficult for reviewers to designate which inlet serves which building. Therefore, S&B will consider it all site specific.

An S&B goal is to soon provide customers the ability to schedule their plan reviews via the S&B WebSite.

As part of the planned online scheduling, a customer will be able to retrieve information already in the S&B computer system about the site and designer. Drop-down choices for filling fields and check boxes will speed filling out the scheduling form and improve both efficiency and accuracy of computer plan entry data.

S&B plan entry staff will process the electronic application and will email back an

acknowledgment that the customer can print and use as the application form to submit with the plans. This acknowledgment form will include who the reviewer is, the exact fee, and the date of the review.

S&B will have more information about the online scheduling later in the year. The plumbing email group mentioned on page one will be used to spread the word on the scheduling, so you might want to join the group.

If you have questions about the new plan review application form, contact a plumbing plan reviewer listed on page 11 of this *WCCR*.

Plumbing Q&A is at http://commerce.wi.gov/SB/SB-PlumbingDatabaseReport html. **Plumbing Q&A**

Commercial buildings plan review appointment scheduling is on the Internet

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Scheduling Safety and Buildings Division commercial building plan review appointments is online, http://commerce.wi.gov/SB/SB-DivPlan Review.html.

Customers can quickly:

 $\sqrt{\text{Create a review application form using simple clicks, drop-downs, and little typing.}}$

√ Retrieve information from the S&B plan review database to shorten the process and lessen chance of key stoke errors. For example, customer information can be brought up by entering the S&B customer number or "previous transaction" info summoned for subsequent

Q&A - Wisconsin Commercial
Building Code online: http://
www. commerce.state.wi.us/SB/
SB-Commercial
BuildingsCodeQuestions.html

HVAC, etc., submittals.

 $\sqrt{\text{Obtain a transaction number immediately}}$ upon electronic submission.

√ Receive a calculation of proper fees, displayed continued on page three

Division administrator Walker resigns

Kimberly Walker, Safety and Buildings Division
Administrator, left S&B at the end of May to become Division
Administrator for the Division of Energy in the state Department of Administration. Ron Buchholz, Deputy Administrator, is serving as acting S&B administrator, rbuchholz@commerce.state.wi.us, 608-266-1817.

Safety and Buildings Division plan review of gaseous and liquid hydrogen systems is required before installation

Changes to Comm 40, Gas Systems Code, that went into effect December 1, 2004, require plan review of gaseous and liquid hydrogen systems before installation. A free electronic copy of Comm 40 is online, http://commerce.wi.gov/SB/SB-DivCodesListing.html. More information on the December 1 changes: http://commerce.wi.gov/SB/SB-GasSystemsProgram.html, see section #1.



For installation details, Comm 40 adopts NFPA 50A -

1999, Gaseous Hydrogen Systems at Consumer Sites, and NFPA 50B - 1999, Liquified Hydrogen Systems at Consumer Sites. The National fire Protection Association standards are available from that organization, http://www.nfpa.org.

Hydrogen plan submittal proceduces and forms, http://commerce.wi.gov/SB/SB-GasSystemsProgram. html, see section #6.

For a quick introduction to S&B's gas systems program, see a PDF brochure, http://commerce.wi.gov/SBdocs/SB-FormGasSysBroch.pdf.

To contact an S&B Gas Systems Inspector, see http://commerce.wi.gov/SB/SB-GasSystemsInsp Map.html, or see the listing on page 11 of this *WCCR*.

Commercial buildings plan review

Commercial buildings plan review appointment scheduling

Commercial buildings plan review appointment scheduling is on the Internet

continued from page two

on the schedule confirmation letter that serves as the review submittal form.

Scheduling online is very important to S&B because it allows the scheduling system to continue despite S&B's reduced staff numbers. Submittal data is automatically entered in the review database without S&B having to key the data. The scheduling system is important to review submitters because reviews can be arranged for a date close to when the plan submittal is expected to be available.

Requesting a commercial buildings review appointment by sending a fax or email to S&B is discontinued July 1. Those request methods require S&B to rekey information the submitters already keyed for themselves and result in extra, inefficient keying for S&B staff.

Commercial plan review submitters can still send a plan to a S&B review office and have it assigned to a review appointment in the next available review opening, on a first-come first-serve basis.

Plan review waits for POWTS submittals were

relatively short in early June

So far this Spring, Safety and Buildings Division staff been able to meet customer expectations for turning around Private Onsite Wastewater Treatment Systems plan submittals.

As I write this in early June, we are currently providing turnaround on plans three to nine **business** days from when the plans are received in one of our six plan review offices. Those are in Hayward, Green Bay, La Crosse, Madison, Shawano, and Waukesha. POWTS plans are reviewed on a first-come, first-reviewed basis as received in each office.

by Brad Johnson, S&B POWTS Section Chief, bjohnson@commerce.state.wi.us, 920-492-5605

At June 1, the La Crosse and Shawano offices offered the quickest review dates, with plans to be reviewed three days after being received. Of course, the outlook at any one office can change daily, as plans are received. So, it's a good idea to check plan review timing online, prior to sending or dropping off plans, http://commerce.wi.gov/SB/SB-DivDaily Doc.html.

Submitters can help S&B spread the workload around and ensure the quickest return of their plans by sending the plans to the office with the soonest review date.

Next Available POWTS Review Date per Office as Listed on June 1, 2005						
 	Hayward	La Crosse	e Madison	Shawano	Green Bay	Waukesha
Data Was Updated	6/1	6/1	6/1	6/1	6/1	6/1
POWTS	6/8	6/6	6/14	6/6	6/13	6/9

To speed your POWTS plan review, before submitting your plans, check http://commerce.wi.gov/SB/SB-DivDailyDoc.html to find the S&B office that offers the soonest review

Fax or email technical code questions to:

- Amusement Rides, Rope/Ski Tows	608-283-7419	healthsafetech@commerce.state.wi.us
- Boilers and Pressure Vessels	. 608-283-7420	sbboilertech@commerce.state.wi.us
- Building and Plumbing Products	. 608-283-7407	productech@commerce.state.wi.us
- Commercial Buildings, Comm 61-65	. 608-283-7402	bldgtech@commerce.state.wi.us
- Electrical	608-283-7418	electrictech@commerce.state.wi.us
- Elevators	608-283-7411	elevatortech@commerce.state.wi.us
- Fire Prevention Program Forms	. 608-283-7412	fireforms@commerce.state.wi.us
- Fire Protection Systems	. 608-283-7405	fireprotech@commerce.state.wi.us
- Gas Systems		sbboilertech@commerce.state.wi.us
- Licenses, Certifications, Registrations	608-283-7400	madisoncred@commerce.state.wi.us
- Manufactured/Mobile Homes	608-283-7401	manf-homes@commerce.state.wi.us
- National Fire Incident Reporting	608-283-7412	NFIRS@commerce.state.wi.us
- One- and Two-Family Dwelling Code	. 608-283-7409	udctech@commerce.state.wi.us
- Plumbing, Cross Connection Control	. 608-283-7403	plbgtech@commerce.state.wi.us
- Private Onsite Wastewater Treatment	608-283-7404	powtstech@commerce.state.wi.us
- Public Sector Employee Safety	608-283-7419	healthsafetech@commerce.state.wi.us
- Public Swimming Pools	. 608-283-7406	pooltech@commerce.state.wi.us
- Welding	608-283-7420	sbboilertech@commerce.state.wi.us

Plan Review Resources

To schedule a plan review appointment for commercial/multifamily buildings (only): Online: http://commerce.wi.gov/SB/SB-DivPlanReview.html

To schedule a plan review appointment for pools, elevators, or plumbing: >Fax 24-hour toll-free number for appointment scheduling, 877-840-9172 >Email: planschedule@commerce.state.wi.us

For application **forms**:

>On the S&B WebSite, choose "Get Forms," http://www.commerce.state.wi.us/SB/SB
-DivForms.html

Info about **next available** review appointment: http://www.commerce.state.wi.us/SB/SB-DivDailyDoc.html.

Info about status of a plan review: http://www.commerce.state.wi.us/SB/SB-DivReviewStatusSearch.html



S&B Contact List

The Safety and Buildings Division's current alphabetical telephone, fax, mailing address list is online. You can download and print a copy:

http://commerce.wi.gov/SB/SB-DivContacts.html

To receive a monthly email notifying you when the WCCR is placed online, see: http://www.commerce.state.wi.us/SB/SB-DivEmail Signup.html. For past issues, go to: http://www.commerce.state. wi.us/SB/SB-DivPublications.html

WCCR online



Commercial Buildings Delegated Municipalities

Some municipalities in Wisconsin have authority to do building or fire protection plan review, inspections, and otherwise carry out code-related functions as delegates of the Department of Commerce. For further information, and a list of current delegated municipalities, see the S&B WebSite: http://www.commerce.state.wi.us/SB/SB-CommercialBuildings DelegatedMunicipalities.html.

Questions about S&B licenses?

How does someone get a Master Plumber's License?

Is there a continuing education requirement for the Automatic Fire Sprinkler Contractor-Maintenance Registration?



Find a big new S&B online service with answers about all S&B credentials, http://commerce.wi.gov/SB/SB-DivCreds.html

15-session Wisconsin Commercial Building Code course in Milwaukee in September

Beginning September 6, the Safety and Buildings Division will present in Milwaukee a 15-session concentrated introductory course to the Wisconsin Commercial Building Code, which can prepare potential commercial building inspector candidates for



the certification exam. The exam is offered on the last day of the course, for those people who wish to take

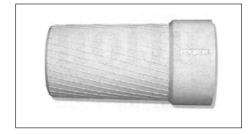
it. Designers, building owners, facility

managers, as well as fire and building officials, can benefit from the course, which meets one full-day a week for 15 consecutive weeks at the City of Milwaukee Neighborhood Serivces Building, 4001 South Sixth Street. The registration form is on Safety and Buildings WebSite, http://commerce.wi.gov/SBdocs/SB-Continuing EdInspecsMilw05.pdf.

For more information, contact Henry Kosarzycki, S&B's Agent Monitor, 608-212-0138, hkosarzycki@commerce.state.wi.us.

Extend & Lok can be used on POWTS outlet, but not inlet

The Polyloc Company *Extend & Lok* fitting is acceptable in Wisconsin for use as an adapter to connect the **outlet** of a private onsite wastewater treatment or holding tank to an outlet tee-baffle. The outlet tee-baffle may include an approved effluent filter.



The fitting is advertised as usuable on a POWTS treatment or holding tank as a means of connecting a tee style baffle to the inlet or outlet. The fitting uses a friction fit on the inside of the pipe and a solvent cemented joint for the tee style baffle.

The fitting is allowed for use on the POWTS outlet in Wisconsin in accordance with Comm 84.40(17), POWTS Code, which allows connections between pipe of different materials to be made with the use of mechanical compression type joints, installed in accordance with manufacturer's instructions.

Extend & Lok is **not permitted to be used as an adapter to connect the inlet** of a private onsite wastewater treatment or holding tank to an inlet tee-baffle. The use of the product in this type of application is prohibited in Comm 82.30(9)(c)2. This code section prohibits the use of fittings or connections that have a ledge or shoulder, or create a reduction in pipe area in the direction of flow.

This article is in response to contacts from Wisconsin POWTS installers and county code administrators regarding the *PolyLok Extend & Lok* fitting that is shown on page 11 of the May 2005 issue of the *Onsite Installer* magazine. For more information, contact Mike Beckwith S&B Plumbing Product Reviewer, mbeckwith@commerce.state.wi.us, 608-266-6742.

Subsurface Stormwater - Frequently Asked Questions

The Wisconsin requirements for stormwater subsurface infiltration, treatment, and detention systems were revised in 2004 - See Comm 82.36 and 82.365, Plumbing Code

O. What are some examples of when a submittal for stormwater or clearwater plumbing infiltration system is required to be submitted to the Safety and Buildings Division?

A. Plans for stormwater and clearwater infiltration plumbing systems for public buildings or facilities are required to be submitted to S&B for review and approval when the infiltration plumbing system is connected downstream of connected conveyance piping and/or upstream of any connected piping.

O. What are some examples of when a submittal for stormwater or clearwater plumbing infiltration system is not required to be submitted to S&B?

A. Plans for stormwater and clearwater infiltration plumbing systems to serve a one- or two-family dwelling or subsurface infiltration plumbing system with no connected piping would not be required to be submitted for S&B plan approval. Such systems still must follow all

> Rental Weatherization services, such as compliance stamp sales and stipulation waiver authorizations. are no longer available in S&B offices outside of Madison.

Info: 608-266-2780.

applicable codes. No submittal is needed for surface infiltration treatment devices.

() When rooftop stormwater (only) is collected and intended to be subsurface infiltrated, do the requirements in Table Comm 82.70-1 apply?

A. Yes, but no treatment is required for rooftop stormwater when subsurface infiltration is desired. Wisconsin Department of Natural Resources research notes that rooftop stormwater has "Total Suspended Solids" values of 27 mg/L for residential sites; 15 mg/L for commercial sites, and 41 mg/L for industrial sites. All of these TSS values are less that the plumbing treatment standard of 60 mg/L for TSS as listed in Comm Table 82.70-1; therefore, no treatment would be needed for subsurface infiltration or irrigation when rooftop stormwater is the source.

O. What field investigation, if any, is required for use and installation of an infiltration (treatment) device?

A. Soil and site work similar to that required for siting a POWTS is required; see Soil Evaluation -Storm, SBD-10793, http://commerce.wi.gov/SB/ SB-DivForms.html#plumbing.

O. Who may sign a stormwater infiltration plan? Does one need any specific license to sign these plans?

A. People who hold the following current licenses may sign stormwater infiltration plumbing system plans: architects, landscape architects, engineers, master plumbers, and master plumber-restricted service

> See more stormwater FAQs. http://commerce.wi.gov/SB/SB-PlumbingStormFaq.html

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National Fire Incident Reporting Update

Coordinators have access to online NFIRS help - The Safety and Buildings Division changed itts National Fire Incident Reporting computer security structure. The fire prevention coordinators now have access to fire departments' data. If someone forgets their password, or has not logged on for awhile, the local coordinator can reset or make the profile active again. With the growing demand to participate in NFIRS due to Fire Act Grants, S&B is working to have training and assistance more accessible.



Training – S&B teamed up with the National Fire Information Council to host recent classes on NFIRS Data Analysis and Basic Data

Entry. The training was exceptional and S&B staff were happy to have instructors from around the country fly in to support the Wisconsin Fire

Service on incident reporting. Personnel from 23 different fire departments attended, which will enhance the incident reporting for roughly 20 percent of the state population. S&B's goal is to provide future classes. Groups of departments or state fire associations can contact S&B fire coordinators to request additional training.

Technical Support – Did you know that with a NFIRS user account and password you can download incident reports and detailed data on fire department activities? The website www.nfirs.fema.gov provides system resources and an overview of the national reporting system used by U.S. fire departments to report fires and other incidents to which they respond, and to maintain records of these incidents in a uniform manner. The page also includes information on training, technical support, and information for vendors who develop NFIRS-compatible software programs. Visitors to this page may download continued on page nine

Private risk analysis organization issues report expressing concerns about adequacy of fire protection resources

"Most communities consider it a good thing. Development brings prosperity to rural areas, suburbs, and cities everywhere. And many parts of our country are experiencing extraordinary residential and commercial growth."

That is the opening of a new 16-page report "Effective Fire Protection, A National Concern," from the ISO company. The report is online, http://www.iso.com/studies_analyses/fireProtection/.

The purpose of this study is to examine, ISO says, the extent to which growth threatens the effectiveness of public fire protection in the United States. "The study also looks at some of the ways communities are working to keep pace with growth and improve protection for their citizens."

ISO reports, "Much of the United States has marginal or inadequate fire protection, placing people and property at risk," especially in rural areas, and ISO connects the current protection situation with development pressures.

Fire chief concerns expressed in a national survey are reported, and ISO describes its Public Protection Classification system.

ISO is a private organization that serves insurance companies, fire departments, state building officials, and others by providing a localized rating system concerning risk to persons and property. ISO staff have met with Safety and Buildings Division staff members to review the effectiveness of Wisconsin's building and fire codes, and their enforcement.

Electrical Q&A

Q. Can PVC pipe other than the gray-colored pipe be used for electrical installations?

A. Yes, as long as it is listed for the application. Rigid nonmetallic conduit comes in designer colors such as red for fire alarm, orange for communications and a schedule 20 that is black in color for appliance use. There is a white Schedule 40 PVC used in the food processing industry.

Q. Are the orange -colored raceways used underground by communication companies approved for electrical conductors, ie., feeders or branch circuits?

A. No, these raceways are listed for optical fiber use only.

Q. Here in Wisconsin it is hot in the summer and colder in the winter. Our temperature ranges from minus 40 F to 100 plus. F. How long could a rigidly fastened, securely mounted rigid nonmetallic conduit survive? What is the longest length that can be installed on the south side of a barn without an expansion joint? Can you show the calculation for this?

A. The life of RNMC in these conditions cannot be determined. Section 352.6 states that listing is required and 352.44 requires expansion

Answers based on the 2002 National Electrical Code. For info, contact the S&B Electrical Consultants listed on page 7.

fittings to compensate where thermal expansion and contraction is expected to be one-quarter inch or greater in a straight run between securely mounted items such as boxes, cabinets, elbows, or other conduit terminations. Table 352.44(A) indicates that at a 140 degree, temperature differential PVC RNC will move 5.68 inches in 100 feet. In doing the math we find (5.68 inches/100 feet = .25 inches/ X feet) or 25/5.68 = 4.4 feet. Therefore, a length of PVC raceway outdoors in Wisconsin would need an expansion fitting if it was 4 feet 4.5 inches long and securely fastened.

Q. Can I use a grounding clip on the yoke of a switch to ground the metal cover plate?

A. No. Section 404.9(B) requires snap switches including dimmer and similar control switches to be effectively grounded and to provide a means to ground metal faceplates, whether or not a metal faceplate is installed. Section 404.9(B) 1) and (2) provide methods and an Exception for the grounding. The connection requirements of grounding and bonding jumpers are found in Section 250.8. Section 110.3(B) indicates that the suitability of the clips can be evidenced by listing.

NFIRS Update

continued from page eight coding handbooks, sample forms, and a system documentation manual.

The National Fire Information Council also provides assistance with incident reporting and can be found at www.nfic.org. The mission of the National Fire Information Council is to encourage the use of a standardized national incident reporting system as a means of addressing the nation's fire problem and related emergency services issues.

Codes, Codes, Codes

S&B Administrative Codes, Code Purchasing, Code Projects, Code Councils are on the Internet: http://www.commerce .state.wi.us/SB/SB-DivCodes.html. Purchase paper copies from state document sales, 800-362-7253, or 608-266-3358.

Swimming pool Q&A is at http://commerce.wi.gov/SB/SB-SwimmingPoolsDataReport.html

Safety and Buildings Offices

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planschedule@commerce	Fax 715-524-3633
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La Crosse Office	
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Coulee Road	141 NW Barstow St, 4th flr
LaCrosse WI 54601	Waukesha WI 53188
608-785-9334	262-548-8600
Fax 608-785-9330	Fax 262-548-8614
planschedule@commerce	planschedule@commerce
.state.wi.us	.state.wi.us

Sample S&B email address: samacher@commerce.state.wi.us

Fire Dept. Safety and Health, Amusement Ride, Public Sector Occupational Safety Inspectors

Scott Amacher	Cameron	715-828-5912
Terrence Clark	Stevens Point	715-345-5342
Timothy Condon	Waukesha	414-852-3660
Vernon Lemke	Green Bay	920-366-2782
Shirley Noltemeyer	Waunakee	608-235-0566
David Vriezen, Supv	Madison	608-261-2503

Elevator Inspectors

David Holmes	.Eau Claire	715-828-5901
Timothy Marty	Appleton	920-428-9422
James Pacala	. Woodruff	715-296-2906
George Poblocki	Amherst	715-340-0109
Jerry Rowell	. Argyle	608-225-2108
Dan Menguin, Supv	. Madison	608-266-0056

Industrial Hygienists

Tom Pritchett	. Hazel Green	608-220-5813
Susen Trail	Athens	715-571-4540
Dave Vriezen, Supv	. Madison	608-261-2503

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Plumbing/Pool Consultants

Tom Braun	. Stevens Point	715-340-5387
Don Hough	. Hayward	715-634-4804
Tim Joyce	. Madison	608-235-0557
Don Oremus	. Pelican Lake	715-584-2007
Jim Wehinger	. Friendship	608-339-7430
Jim Zickert	.Eldorado	920-948-7336
Jim Miller, Supv	. Madison	800-266-8072

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Commercial Building Inspectors				
Leonard Alexander	Reedsburg	608-235-0582		
Teresa Black				
Nicholas Charles	La Crosse	608-789-5657		
Chris Luster	Prairie du Chien	608-235-0581		
Brian Ferris, Supv	La Crosse	608-785-9335		
John Anderson	Clintonville	715-584-2006		
John Nygard	Green Bay	920-366-2857		
Sam Solberg	Stevens Point	715-345-5226		
Steve Dobratz, Supv	Shawano	715-524-6853		
Jane Drager	Combined Locks	920-366-2961		
Emil Jensen	Green Bay	920-822-2915		
Peter Ochs	Fond Du Lac	920-948-3500		
Brad Johnson, Supv	Green Bay	920-492-5605		
Steven Gothard	Cottage Grove	608-235-0568		
Charlotte Martin	Edgerton	608-235-0579		
Lawrence Weede	Lake Geneva	262-949-4300		
Betty Wiese	Milwaukee	414-852-3694		
Dan Meneguin, Supv.				

POWTS Plan Reviewers

La Crosse	608-789-7893
Hayward	715-634-3026
Green Bay	920-492-5613
Madison	608-261-7735
Waukesha	262-548-8638
Madison	608-266-2889
Hayward	715-634-7810
La Crosse	608-789-7892
Shawano	715-524-3630
	La Crosse

Fire Prevention Coordinators

John Andersen	. Chippewa Falls	. 715-726-2556
Sue Birren	. Milwaukee	414-371-5673
Dave Bruflat	. Couderay	715-945-2995
Carl Frisque	. Green Bay	920-492-7728
Terry Nolen	. Verona	608-845-5375
Robert DuPont, Supv.	. Madison	608-266-8984

The WCCR is a monthly publication of the Wisconsin Department of Commerce, Safety and Buildings Division. Annual \$20 mail subscriptions can be ordered from S&B, PO Box 2658, Madison, 53701. Online: http://www.commerce.state.wi.us/SB/SB-DivPublications.html

Specialty Telephone Contacts

Agent Municipalities	Henry Kosarzycki	262-548-8615
Accessibility	Donna Stilen	262-548-8609
Codes Sales		800-362-7253
Credentialing		608-261-8500
Elevators	Brian Rausch	262-521-5444
Heating and Ventilation	Randy Dahmen	608-266-3162
Hospitals & Nursing Homes	s, DHFS	608-266-3878
Lighting	Randy Dahmen	608-266-3162
Manufactured Dwellings	Gary Ekes	608-575-0967
Mobile/Manufactured Home	es	608-264-9596
Permits Operate/Invoicing.	Barb Lasek	608-266-7548
Refrigeration	Mike Verhagen	262-548-8617
Structural Steel Welding	Mike Verhagen	262-548-8617
Swimming Pool Review	Glen Jones	608-267-5265
Teletypewriter (TTY)		608-264-8777
Training, education	Henry Kosarzycki	262-548-8615

Plumbing Plan Reviewers

Herman Delfosse	La Crosse	608-789-5535
Tom Devereaux	Hayward	715-634-3026
Wes Grube	Green Bay	920-492-5613
Chester Kintop	Waukesha	262-548-8634
Dan Kraft	Madison	608-266-8075
Ken Pertzborn	Madison	608-267-2242
Curt Wendorff	Shawano	715-526-9056

POWTS Wastewater Specialists

Ross Fugill	Shawano	715-524-3629
Leroy Jansky	Chippewa Falls	715-726-2544
Matthew Janzen	Stevens Point	715-345-5336
Carl Lippert	Hayward	715-634-3484
Karl Schultz	Oshkosh	920-428-9719
Dennis Sorenson	La Crosse	608 - 785 - 9336
Duane Steiner	Baraboo	608-235-0608
Allen Wendorf	Madison	608-235-0595
Harold Stanlick, Supv.	Waukesha	262-521-5065

Boiler / Gas Systems Inspectors

David Homan	.Racine	262-424-1471
Duane Leetch	.Cornell	715-559-8817
James Markiewicz	Appleton	920-428-9423
Terry Waldbillig	. Waukesha	414-303-8575
Jon Wolf	Lake Mills	920-723-0032
Dean Yourchuck, Jr	Muscoda	608-235-0607
Damarc Inspections	SCentral Wis	866-361-4321
Rick Merkle, Supv	Madison	608-266-3037



Fire Protection Systems

Keith Glaunert	Waukesha	262-548-8604
Lynne LeCount	Green Bay	920-492-7727

262 549 9604

Rental Weatherization

Delores Kolosovsky	Madison	608-935-1454
Dan Salopek	Sister Bay	920-854-7405
Tom Kasper, Supv	Madison	608-267-7586

Electrical Consultants

Monte Ewing	Madison	608-225-3416
Tom Garvey	Milwaukee	414-852-3696
Raymond Weber	Wis. Rapids	715-571-1609
Dan Meneguin, Supv	Madison	608-266-0056

Uniform Dwelling Code Consultants

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